

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4837	branch near2 length	US-PGPUB; USPAT	OR	ON	2004/08/24 08:43
S2	332	branch near2 length and g06f\$. ipc.	US-PGPUB; USPAT	OR	ON	2004/08/18 15:31
S3	0	(advantage benefit) same (buffer line cache table entr\$3) with branch near2 length and g06f\$. ipc.	US-PGPUB; USPAT	OR	ON	2004/08/18 15:32
S4	85	(buffer line cache table entr\$3) with branch near2 length and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2004/08/18 15:34
S5	65	(buffer line cache table entr\$3) with branch near2 length and g06f\$.ipc.	USPAT	OR	ON	2004/08/18 15:42
S6	2020	@pd>="19900601" and @pd<="19900630" and g06f\$.ipc.	JPO	OR	ON	2004/08/18 15:43
S7	37	@pd>="19900601" and @pd<="19900630" and g06f\$.ipc. and branch	JPO	OR	ON	2004/08/18 15:43
S8	1	"5634103".pn.	US-PGPUB; USPAT	OR	OFF	2004/08/23 15:52
S9	7	branch with (span\$3 overflow) with cache with (line entr\$3) with (indicat\$3 bit flag)	US-PGPUB; USPAT	OR	ON	2004/08/23 15:54
S10	19	branch with (span\$3 overflow) with (line entr\$3) with (indicat\$3 bit flag) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2004/08/23 15:54
S11	1	"5850543".pn.	US-PGPUB; USPAT	OR	ON	2004/08/24 08:43
S12	30	predict\$3 near3 branch near5 decode near2 stage	US-PGPUB; USPAT	OR	ON	2004/08/24 14:22
S13	7	non-speculative adj prediction	US-PGPUB; USPAT	OR	ON	2004/08/24 16:14
S14	0	instruction near3 (cache buffer queue) with "speculative bit"	US-PGPUB; USPAT	OR	ON	2004/08/24 16:14
S15	0	instruction near3 (cache buffer queue) with specualtive near3 (flag bit indicat\$3)	US-PGPUB; USPAT	OR	ON	2004/08/24 16:14
S16	25	instruction near3 (cache buffer queue) with speculative near3 (flag bit indicat\$3)	US-PGPUB; USPAT	OR	ON	2004/08/24 16:15
S17	3	("5355459" "5850543" "6108773").pn.	US-PGPUB; USPAT	OR	OFF	2005/01/13 09:02

S18	15	("5142634" "5163140" "5404467" "5687360" "5761723" "5867701" "5964868" "5974543" "5978909" "6088793" "6151671" "6314514" "6502185" "6601161" "6647467"). pn.	US-PGPUB; USPAT	OR	OFF	2005/01/13 09:02
S19	15	("4654819" "5093778" "5136697" "5163140" "5226130" "5265213" "5319760" "5327536" "5327547" "5353421" "5394529" "5404467" "5414822" "5423011" "5423048").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/13 09:48
S20	17	(phantom ghost) near2 branch and g06f\$.ipc.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/13 09:48
S21	218	alias\$3 with address with cache	US-PGPUB; USPAT	OR	ON	2005/01/13 15:53
S22	30	alias\$3 with address\$2 with cache with instruction	US-PGPUB; USPAT	OR	ON	2005/01/13 15:53
S23	0	(mispredict\$3 mis-predict\$3) with ((speculative predict\$3) near3 length) with (match\$3 equal) with ((actual true real) near3 length)	US-PGPUB; USPAT	OR	ON	2005/01/14 10:05
S24	6	(mispredict\$3 mis-predict\$3) with ((speculative predict\$3) with length) with branch	US-PGPUB; USPAT	OR	ON	2005/01/14 10:14
S25	15	(mispredict\$3 mis-predict\$3) same ((speculative predict\$3) with length) with branch	US-PGPUB; USPAT	OR	ON	2005/01/14 10:15
S26	277	(BTB BTAC BHT) same length	US-PGPUB; USPAT	OR	ON	2005/01/14 10:16
S27	44	(BTB BTAC BHT) same (length near4 instruction)	US-PGPUB; USPAT	OR	ON	2005/01/14 10:21
S28	33	(mispredict\$3 mis-predict\$3) with length	US-PGPUB; USPAT	OR	ON	2005/01/14 10:30
S29	5	predict\$3 with (length width size) near3 "target instruction"	US-PGPUB; USPAT	OR	ON	2005/01/14 10:31
S30	269	"opcode byte" with (bit flag) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:25
S31	143	"opcode byte" with indicat\$3 with (bit flag) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:26
S32	133	(variable near3 (length size) near3 instruction) and "opcode byte" with indicat\$3 with (bit flag) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:26

S33	126	(variable near3 (length size) near3 instruction) and "opcode byte" with indicat\$3 with (bit flag) and (predict\$3 near5 branch) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:27
S34	20	"opcode byte" near3 indicat\$3 near3 (bit flag) and (predict\$3 near5 branch) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:44
S35	21	"opcode byte" near3 indicat\$3 near3 (bit flag) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:28
S36	2	("opcode byte" near3 indicat\$3 near3 (bit flag)) same (predict\$3 with branch\$3) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:29
S37	16	"opcode byte" near3 indicat\$3 near3 (bit flag) and ((predict\$3 near5 branch) same opcode) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:30
S38	1	"opcode byte" near3 indicat\$3 near3 (bit flag) and ((predict\$3 near5 branch) with opcode) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:30
S39	15	"opcode byte" near3 indicat\$3 near3 (bit flag) and ((predict\$3 near5 branch) same (instruction fetch) near4 address) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:48
S40	1	"6823444".pn.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:52
S41	42	branch with wrap\$3 with line and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:53
S42	20	branch with wrap\$3 with line with (bit flag signal) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 09:53
S43	40	branch with wrap with line and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/23 08:37
S44	662	"instruction cache" same "instruction buffer" and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 13:33
S45	479	"instruction cache" with "instruction buffer" and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 13:53
S46	201	"prefetch buffer" same "instruction cache" and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 13:54
S47	5	"prefetch buffer" same "instruction cache" same (advantag\$4) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 13:54
S48	48	"prefetch buffer" same "instruction cache" same (availab\$5) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/22 14:15

S49	4	((variable near2 byte) near3 instruction) and (bit flag signal) with indicat\$3 with branch\$3 near5 opcode	US-PGPUB; USPAT	OR	ON	2005/06/22 14:21
S50	10	((variable near2 byte) near3 instruction) and predict\$3 with byte with opcode	US-PGPUB; USPAT	OR	ON	2005/06/22 14:22
S51	27	predict\$3 with byte with opcode	US-PGPUB; USPAT	OR	ON	2005/06/22 14:22
S52	6	("5623615" "5734881" "5948100" "6175897" "6233676" "6260138").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/22 14:48
S53	1	"5604877".pn.	US-PGPUB; USPAT	OR	OFF	2005/06/22 16:56
S54	2	bwrap	US-PGPUB; USPAT	OR	OFF	2005/06/22 16:56
S55	9	(bit flag) with indicat\$3 with (multiple plurality) near4 line with instruction and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/23 08:36
S56	3	(bit flag) with indicat\$3 with (multiple plurality) near3 cache near2 line with instruction and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/23 08:37
S57	75	instruction with wrap with line and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/23 08:40
S58	34	instruction with wrap with line with (bit flag signal) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/23 08:42
S59	2	instruction with wrap with line and g06f\$.ipc.	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 08:41
S60	2	fwrap and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/23 08:41
S61	215	instruction with next near3 line with (bit flag signal) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/23 08:42
S62	2	instruction with "next cache line" with (bit flag signal) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/23 08:42
S63	51	instruction with "next line" with (bit flag signal) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/23 08:43
S64	42	instruction near5 "next line" with (bit flag signal) and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/06/23 08:43